



Form PTO-1449  
(Rev. 8-83)U.S. Department of Commerce  
Patent and Trademark Office

Atty Docket 0756-2187

Serial No. 09/619,478

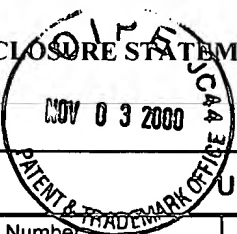
## INFORMATION DISCLOSURE STATEMENT

Applicants: Shunpei YAMAZAKI et al.

Filing Date: July 19, 2000

Group Art Unit:  
Unassigned

NOV 03 2000



## U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date (if appropriate)
WAF	5,643,826	07/01/1997	Ohtani et al.			
WAF	5,923,962	07/13/1999	Ohtani et al.			

## FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No
	07-130652	05/19/1995	Japan			Abst.

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner Initial	
WAF	Koyama et al., "A 4.0-in. Poly Si TFT-LCD with Integrated 6-bit Digital Data Driver Using CGS Technology.", July 14-16, 1999, pp. 29-32, AM-LCD 99, International Workshop on Active-Matrix Liquid-Crystal Displays, Digest of Technical Papers
WAF	Ohtani et al., "LP-B: Late-News Poster: A 60-in. HDTV Rear-Projector with Continuous-Grain-Silicon Technology", May 17-22, 1998, pp. 467-470, SID 98 Digest, Vol. XXIX
WAF	Matsueda et al., "30.1: A 6-bit-Color VGA Low-Temperature Poly-Si TFT-LCD with Integrated Digital Data Drivers", May 17-22, 1998, pp. 879-882, SID 98 Digest, Vol. XXIX
WAF	Koyama et al., "30.2: A 4.5-in. Full-Color VGA Poly-Si TFT-LCD with Integrated Drivers", May 17-22, 1998, pp. 883-886, SID 98 Digest, Vol. XXIX
WAF	Osame et al., "40.1: A 2.6-in. Poly-Si TFT-LCD HDTV Display with Monolithic Integrated 8-bit Digital Data Drivers", May 17-22, 1998, pp. 1059-1062, SID 98 Digest, Vol. XXIX
WAF	Azami et al., "4.1: A 2.6-in. DTV TFT-LCD with Area-Reduced Integrated 8-bit Digital Data Drivers Using 400-Mobility CGS Technology", May 18-20, 1999, pp. 6-9, SID 99 Digest, Vol. XXX
WAF	Matsueda et al., "4.2: Low-Temperature Poly-Si TFT-LCD with Integrated 6-bit Digital Data Drivers", May 12-17, 1996, pp. 21-24, SID 96 Digest, Vol. XXVII
WAF	Azami et al., Translation of "CGS-TFT-LCD as a Display Element for a Projector", 1999, pp. 1-8 (trans.), pp. 76-79 (article), FPD Intelligence 11

Examiner Uchendu O - Anyaso

Date Considered March 9, 2002

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.